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🔍 Title: **EP0289930A2: Monoclonal antibody for the selective immunologica determination of intact procollagen peptide (type III) and procollage in body fluids**[\[German\]](#)[\[French\]](#)

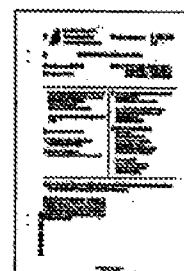
🔍 Derwent Title: New monoclonal antibody - specific to pro-collagen peptide, useful as immunoassay reagent [\[Derwent Record\]](#)

🔍 Country: EP European Patent Office (EPO)

🔍 Kind: A2 Publ. of Application without search report i (See also: [EP0289930A3](#), [EP0289930B1](#))

🔍 Inventor: Brocks, Dietrich, Dr.;
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Timpl, Rupert, Dr.;

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Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.
🔍 Corporate Tree data: SanofiAventis ([SANOFIAVENTIS](#)); Aventis SA ([AVENTIS](#)); Hoechst AG ([HOECHSTAG](#)) [more...](#)
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🔍 Published / Filed: 1988-11-09 / 1988-04-27

🔍 Application Number: EP1988000106748

🔍 IPC Code: Advanced: [C07K 16/18](#); [G01N 33/68](#);
Core: [more...](#)
IPC-7: [C07K 15/00](#); [C12N 5/00](#); [C12N 15/00](#); [C12P 21/00](#);
[G01N 33/577](#); [G01N 33/68](#);

🔍 Priority Number: 1987-05-02 DE1987003714633

🔍 Abstract: Procollagen peptide can be determined with great accuracy in body fluids with the aid of a monoclonal antibody which is specifically directed against an epitope of the amino-terminal procollagen peptide (type III) which is not present in Col 1.

🔍 INPADOC Legal Status: [Show legal status actions](#) Get Now: [Family Legal Status Report](#)

🔍 Designated Country: AT BE CH DE ES FR GB GR IT LI LU NL SE

🔍 Family: [Show 44 known family members](#)

🔍 First Claim: 1. Monoklonaler Antikörper mit dem in Figur 3 dargestellten Reaktionsmuster gegenüber intaktem Prokollagen (Typ III) und pN-Kollagen (Peak 4a), intaktem aminoterminalen Prokollagen Peptid (Typ III) (Peak 5a) sowie Col 1 und Abbauprodukten des